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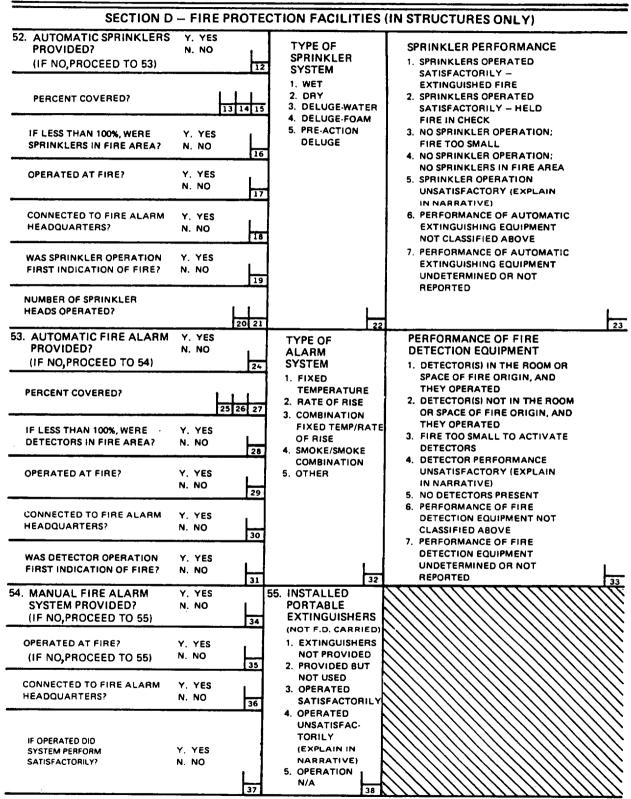
·	FOR OFFICE	AL USE ONLY			
Complete instructions for filling out this form a B. The entire form may be hand printed. Legibility Where blocks are provided for the individual ch (1) If the entry is letters, place the first letter in	y is important. aracters of the data, fo		THIS SPACE		CENTER ONLY: LINE EXP NO. T/
(2) If the entry is a number, place it so that the		t-hand block.	01 02 03 04	05 06 07	08 09 10 11 80
	SECTION A - C	SENERAL DA	TA		
1. NAME OF FIRE DEPARTMENT		2. REPORT ST 1. Preliminar 2. Final 3. Revised			ATION/MUTUAL SPONSE
4. LOCATION	5. ZIP CODE 5 5 DIGIT	DIGIT	6. UIC-RUC IDENT. CO	DE 1. Navy 3. Army 5. Defen 6. Other	
8. NAME OF ACTIVITY WHERE FIRE OC		9. LOCATION		<u>Ieuj</u>	
10. AFFILIATION 1. Navy 2. Marine 3. Army 4. Air Force 5. Def. Log. Agency 6. Other 28 29 30 31 32 16. METHOD OF ALARM FROM PUBLIC	A PAC	FIRE 13. DA 1. S 2. M 3. 1 4. W	Sun 5. Thu Mon 6. Fri Tue 7. Sat Ved 36	NUMBER 37 38 39 40	15. MUTUAL AID RECEIVED Y. Yes N. No
18. FIXED PROPERTY USE	42 43	19. MOBILE P (Auto., Mobil	ROPERTY TY e Home, Ship, A		44 45
20. IF MOBILE PROPERTY (Auto., Mobile Home, Ship, Aircraft)	46 47 48 MAKE	MODE		ERIAL NO./OR UREAU NO.	LICENSE NO.
SECT	ION B - ORIGIN	AND IGNIT	ON DATA		
21. AREA OF FIRE ORIGIN 22. LEV 51 52 24. EQUIPMENT INVOLVED IN IGNITIO	L	1. HEA BEF 53 2. FIR BEF 3. FIR	ORE SMOLDER E TERMINATEI ORE ANY FLA	ED IN THE OVERI R OR FLAME D IN THE SMOLD ME	
25. IF EQUIPMENT INVOLVED YEAR IN IGNITION	MAKE	MODE	S	ERIAL NO.	VOLTAGE
MATE	RIAL FIRST IG	NITED (26°a	nd 27 only)		
26. TYPE	57 58	27. FORM	•		59 60
28. FORM OF HEAT OF IGNITION	61 62	29. IGNITION	FACTOR	63 64	CARD NO.

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		MAC GOE GIVE!			
SECTION C - STRUCTURE AND FIRE DATA					
30. STRUCTURE TYPE (If no	ot structure 31. STRUCTU		33. NUMBER OF		
proc	ceed to 46)	CONSTR	STORIES		
		15 16 17 18 19 20 2	1 22 23 24 25		
34. GROUND FLOOR AREA	35. CONSTRUCTI	ON TYPE 36. CON	STRUCTION METHOD		
 - - - - - - - - - -	 		\sqcup		
26 27 28 29 37. XTENT OF FLAME	38. EXTENT OF SMOKE	39. EXTENT OF WATER	40. EXTENT OF FIRE		
DAMAGE	DAMAGE	DAMAGE	40. EXTENT OF FIRE CONTROL DAMAGE		
CONFINED TO THE	1. CONFINED TO OBJECT	1. CONFINED TO OBJECT	1. CONFINED TO OBJECT		
OBJECT OF ORIGIN	OF ORIGIN	OF ORIGIN	OF ORIGIN		
2. CONFINED TO PART OF ROOM OR AREA	2. CONFINED TO PART OF ROOM OR AREA	2. CONFINED TO PART OF ROOM OR AREA	2. CONFINED TO PART OF ROOM OR AREA		
OF ORIGIN	OF ORIGIN	OF ORIGIN	OF ORIGIN		
3. CONFINED TO ROOM	3. CONFINED TO ROOM	3. CONFINED TO ROOM	3. CONFINED TO ROOM		
OF ORIGIN 4. CONFINED TO THE	OF ORIGIN 4. CONFINED TO THE	OF ORIGIN 4. CONFINED TO THE	OF ORIGIN 4. CONFINED TO THE		
FIRE-RATED	FIRE-RATED	FIRE-RATED	FIRE-RATED		
COMPARTMENT OF	COMPARTMENT OF ORIGIN	COMPARTMENT OF	COMPARTMENT OF		
ORIGIN 5. CONFINED TO FLOOR	5. CONFINED TO THE	ORIGIN 5. CONFINED TO THE	ORIGIN 5. CONFINED TO THE		
OF ORIGIN	FLOOR OF ORIGIN	FLOOR OF ORIGIN	FLOOR OF ORIGIN		
6. CONFINED TO BUILDING OF ORIGIN	6. CONFINED TO BUILDING OF ORIGIN	6. CONFINED TO BUILDING OF ORIGIN	6. CONFINED TO		
7. EXTENDED BEYOND	7. EXTENDED BEYOND	7. EXTENDED BEYOND	BUILDING OF ORIGIN 7. EXTENDED BEYOND		
BUILDING OR ORIGIN	BUILDING OF ORIGIN	BUILDING OF ORIGIN	BUILDING OF ORIGIN		
8. NOT A STRUCTURE FIRE	8. NOT A STRUCTURE	8. NOT A STRUCTURE	8. NOT A STRUCTURE		
9. NO DAMAGE OF THIS	9. NO DAMAGE OF THIS	9. NO DAMAGE OF THIS	9. NO DAMAGE OF THIS		
TYPE	TYPE	TYPE	TYPE '		
35	36	37	38		
41. AT TIME OF FIRE, BUILD		SLEEPING PERSONS 4. NOT OC			
1. OCCUPIED BY AWAKE PE	RSONS 3. OCCUPIED BY C	CHILDREN OR AGED 5. VACANT	S ABOVE (S. AUGUS ASSESSED AND AND AND AND AND AND AND AND AND AN		
42. IF FLAME SPREAD TYP	E OF MATERIAL GENERATING M		JE OF FLAME TRAVEL		
BEYOND ROOM OF	E OF MATERIAL GENERATING M	OST FLANIES.	DE OF FLAME TRAVEL		
ORIGIN:		40 41	42 43		
44. IF SMOKE SPREAD TYP	E OF MATERIAL GENERATING M		JE OF SMOKE TRAVEL		
BEYOND ROOM OF		1 1	1 1		
ORIGIN:		44 45	46		
46. METHOD OF DETECTION		47. METHOD OF EXTINGUIS	HMENT		
	47 48	4	49 50		
48. AGENT AND QUANTITY		49. MOST EFFECTIVE EXTIN			
USED & CODE AGENTS A		AGENT USED	51		
WATER - SPRAY/FOG	1 WATER - SOLID STREAM	50. NUMBER OF PEOPLE RE	SCUED BY		
2 WATER - BOTH 0 AND 1	=	FIRE DEPT. (Explain in n	arrative) 52 53		
4 OTHER FOAMS (PROTEIN AGENTS)	I, HIGH EXPANSION FOAM	51. DEFICIENCIES OR PROBLEM If problems existed in any o			
5 DRY CHEMICAL	6 CARBON DIOXIDE	indicate and further explain in			
7 HALOGENATED AGENTS 8 WATER WITH ADDITIVES		1. ALARM TRANSMITTAL	ONET		
9 OTHER (COMBUSTIBLE M		2. FIRE DEPARTMENT RESP 3. PUMPER, HOSE, LADDER			
AGENTS, ETC)		4. MANPOWER	, PROTECTIVE CLOTHING, ETC.		
AGENT QTY.	AGENT QTY.	6. EXTINGUISHING AGENTS	, WATER SUPPLY, ETC.		
		7. VENTILATION, FORCIBLE 8. WEATHER	ENTRY, SALVAGE		
55 56 57 58 59 60	2 61 62 63 64 65	9. ITEMS OF NON-COMPLIA	NCE (OSHA) CARD NO.		
3 L L L I I I	411111	10. OTHER	L Ar 2 Ar		
3 66 67 68 69 70	4 71 72 73 74 75	<u> </u>	76 77 78 79		

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56.	SYSTEMS IN FIRE PROCEED TO SEC 1. NONE 2. BUILT-IN CARBOUTH CARBO	ON DIOXIDE TEMS PROVIDED ON DIOXIDE E PROVIDED ON" FLOODING	FIXED SPECIAL EXTINGUISHING S OPERATED 1. AUTOMATIC 2. MANUAL 3. NOT OPERATED		OPERA 2. OPERA EXTING 3. OPERA HELD 4. OPERA (EXPLA)	ANCE OO SMALL FO	CTORILY — E CTORILY — K FACTORILY
		9	SECTION E - LOSSES	3			
	PROPERTY DAMAGED	ESTIMATED \$ VALUE	ESTIMATED \$ LOSS	1. PRIVAT	E 4.	,GIVE PROPE	PX
57.	STRUCTURE OR MOBILE PROPERTY (GOVERNMENT)	42 43 44 45 46 47 48 49	50 51 52 53 54 55 56 57		ACTOR 5. L SERVICES 6.	. GOV LOSS, R . OTHER	CARD NO.
	CONTENTS (GOVERNMENT)	12 13 14 15 16 17 18 19	20 21 22 23 24 25 26 27	61. NO. IN RELATED INJURIES	111	62. NO. INC RELATED FATALITIES	1111
				SECTIO	N F – TIM	ES (24-HR C	LOCK)
59 .	NON-GOV PROPERTY (IF NONE PROCEED TO 61)		1 1 1 1 1 1 1	63. ESTIN TIME STAR 50 51	FIRE FIRE TED DE 52 53 54	TECTED	ALARM RECEIVED 8 59 60 61
		34 35 36 37 38 39 40 41	42 43 44 45 46 47 48 49	62 63	64 65 66	67 68 69	77 78 79
		SECTION G	- BRIEF NARRATIV	E OF FIR	E		

CHIEF OF FIRE DEPARTMENT	REVIEWING OFFICIAL	REVIEWING	OFFICIAL	REVIEWING OFFICIAL	-
FOR ADDITIONAL INFORMATION PH	ONE NO	(CHECK ONE)	□ AUTOVON	□FTS □COMMERCIA	L
DD Form 2324, 84 JAN					

	FOR O	FFICIAL USE ONLY	Page 5 of 6 Pag
	SECTION	H - CASUALTIES	
1. CASUALTY NAME LAST	FIRST	MI 2. CASUALTO SEQUENCE NUMBER	
5. CATEGORY 1. FIRE SERVICE (CIVILIAN) 2. FIRE SERVICE (MILITARY) 3. MILITARY PERSONNEL	6. SEX M. MALE F. FEMALE	7. AFFILIATION 1. NAVY 2. MARIN 3. ARMY 4. AIR FO 5. DEFENSE LOG. AG 6. OTHER	8. CASUALTY TYPE F. FIRE CASUALTY DRCE A. ACTION CASUALTY
5. MILITARY DEPENDENTS 6. CONTRACTOR PERSONNEL	9. SEVERITY I. INJURY D. D 11. LOGATION AT IC	EATH 24	10. FAMILIARITY WITH STRUCTURE 2: 12. CONDITION BEFORE INJURY
13. CONDITION PREVENTING ES	CAPE 14. ACTIVITY	Ļ	15. CAUSE OF INJURY
16. NATURE OF INJURY	17. PART OF	BODY INJURED	18. DISPOSITION
REMARKS			

1. CASUALTY NAME LAST	FIRST MI 2. CASUALTY 3.AGE 4. TIME OF INJURY SEQUENCE (USE 24-HR 100	41
5. CATEGORY 1 FIRE SERVICE (CIVILIAN) 2: FIRE SERVICE (MILITARY) 3: MILITARY PERSONNEL	6. SEX . 7. AFFILIATION 8. CASUALTY TYPE M. MALE 1. NAVY 2. MARINE F. FIRE CASUALTY 3. ARMY 4. AIR FORCE 5. DEFENSE LOG. AGENCY 4. ACTION CASUALTY 43 6. OTHER 44	45
5. MILITARY DEPENDENTS 6. CONTRACTOR PERSONNEL	9. SEVERITY 1. INJURY D. DEATH 11. LOCATION AT IGNITION 12. CONDITION BEFORE INJURY	47
13. CONDITION PREVENTING ES	CAPE 14. ACTIVITY AT TIME OF INJURY 15. CAUSE OF INJURY	52
16. NATURE OF INJURY	17. PART OF BODY INJURED 18. DISPOSITION CARD	
REMARKS		

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1. CASUALTY NAME LAST	FIRST MI 2. CASUALTY 3.AGE SEQUENCE NUMBER 12 13 14 15	4. TIME OF INJURY (USE 24-HR CLOCK) 16 17 18 19
5. CATEGORY 1 FIRE SERVICE (CIVILIAN) 2 FIRE SERVICE (MILITARY) 3 MILITARY PERSONNEL	M. MALE F. FEMALE 1. NAVY 2. MARINE 3. ARMY 4. AIR FORCE 5. DEFENSE LOG. AGENCY 21 6. OTHER 22	CASUALTY TYPE F. FIRE CASUALTY A. ACTION CASUALTY 23
4 CIVIL SERVICE PERSONNEL 5 MILITARY DEPENDENTS 6 CONTRACTOR PERSONNEL 7 NON DoD FIRE SERVICE 8 OTHER (GUESTS)	I. INJURY D. DEATH 24	ON BEFORE INJURY
1: CONDITION PREVENTING E	CAPE 14. ACTIVITY AT TIME OF INJURY 15. CAUSI	OF INJURY
1 NATURE OF INJURY	17. PART OF BODY INJURED 18. DISPO	SITION 33

2 FIRE SERVICE (MILITARY) 3. MILITARY PERSONNEL 42 4 CIVIL SERVICE PERSONNEL 5. MILITARY DEPENDENTS 6. CONTRACTOR PERSONNEL 1.	MALE 1. N FEMALE 3. A 5. D 43 6. O	NAVY 2. MARINE ARMY 4. AIR FORCE DEFENSE LOG. AGENCY DTHER 44	CASUALTY TYPE F. FIRE CASUALTY A. ACTION CASUALTY
5. MILITARY DEPENDENTS 6. CONTRACTOR PERSONNEL 7. NON DOD FIRE SERVICE 11. LC	VEDITY		
0 0111611(002313)	INJURY D. DEATH	46	ARITY WITH STRUCTURE 47 ION BEFORE INJURY 49
13. CONDITION PREVENTING ESCAPE 50		ME OF INJURY 15. CAU	SE OF INJURY
16. NATURE OF INJURY	17. PART OF BODY I	NJURED 18. DISP	

SAMPLE

DoD FIRE INCIDENT REPORT

Page 1 of 8 Pages

	FOR OFFIC	IAL USE ONLY			
Complete instructions for filling out this form are The entire form may be hand printed, Legibility is		8055.7-M	THIS SPACE	FOR SAFETY	CENTER ONLY:
C. Where blocks are provided for the individual chara	•	ollow these rules:	YR MO	DAY	LINE EXP NO. T
(1) If the entry is letters, place the first letter in th		A band blank	111		1 11 1 11
	(2) If the entry is a number, place it so that the fast digit is in the right-hand block.				
SI	ECTION A -	GENERAL DA	TA		
1. NAME OF FIRE DEPARTMENT		2. REPORT ST	ATUS		ATION/MUTUAL
		Preliminary	,	AID RE	SPONSE .
CAMP SWAMPY		3. Revised		Z (No	<u> </u>
4. LOCATION	5. ZIP CODE	DIGIT	6. UIC-RUC/		
man autorial 1100	6 OIGIT	<u> </u>	IDENT. COL		2. Marine 4. Air Force
MILITARYTOWN, USA	112131413		11213101	()	se Logistics Agency
	13 14 15 16 17	18 19 20 21	22 23 24 25	6. Other	27
8. NAME OF ACTIVITY WHERE FIRE OCCU	RRED	9. LOCATION			
					•
10. AFFILIATION 11. UIC-RUC/	12. DATE OF	FIRE 13. DAY	OF WEEK		15. MUTUAL AII
1. Navy 2. Marine IDENT. COD	E	1. S		NUMBER	RECEIVED
Army 4, Air Force 5. Def. Log. Agency	YR MO	DAY 3 T		C4-82	YYm N. No
6. Other 3 28 29 30 31 32 3	8121/12	0 / 4. W		101016	1 1 1
16. METHOD OF ALARM FROM PUBLIC		17. TYPE OF S	ITUATION FO		<u> </u>
TELEPHONE	1/0	DWELLIN	IS FIRE	ç	1/1/
18. FIXED PROPERTY USE	[42] 43	19. MOBILE PR	OPERTY TYP		14414
8 UNIT APARTMENT	423	-	Home, Ship, Air NE	craft)	1018
20. IF MOBILE PROPERTY YEAR	MAKE	MODEL		RIAL NO./OR	LICENSE NO.
(Auto., Mobile Home, Ship, Aircreft)		ACFT.	MODEL BU	REAU NO.	ľ
SECTION	N R - ORIGIN	AND IGNITION	ON DATA		<u> </u>
	OF ORIGIN		INATION STA	GE	· · · · · · · · · · · · · · · · · · ·
CONCERLED WALL AL NEAR		1	TERMINATED		HEAT STAGE
SPACE 1715	EVEL		RE SMOLDER	-	en evace
24. EQUIPMENT INVOLVED IN IGNITION (I	F ANY)		TERMINATED RE ANY FLAM		ER STAGE,
- 				IN OR AFTER T	THE FLAME STAGE
TORCH	5	4 55 4. NOT	APPLICABLE		56
25. IF EQUIPMENT INVOLVED YEAR	MAKE	MODEL	SEF	IIAL NO.	VOLTAGE
IN IGNITION	TOL				j
MATERIA		ITED (26 an	d 27 only)		<u> </u>
26. TYPE	I	27. FORM			
FINISHED LUMBER	63	STRUCTU	RAL FR	AMING	1/17
28. FORM OF HEAT OF IGNITION		29. IGNITION F	ACTOR		CARD NO.
PLUMBER'S TORCH	# 3 61 62	THANING	;	63 64	77 78 79

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	SECTION C - STRUCTURE AND FIRE DATA					
30. STRUCTURE TYPE (If no	t structure 31. STRUCTU	RE NO. 32. YEAR	33. NUMBER OF			
	red to 46) // (2)(2):	3121812 CONSTR 191	STORIES			
SINGLE USE BUILD		15 16 17 18 19 20	7 7 1002			
34. GROUND FLOOR AREA	35. CONSTRUCTI	ON TYPE 36. COM	ISTRUCTION METHOD			
0 0 0 7 26 27 28 29	31614 30 31 32 PROTECTED W	DOD FRAME 133 SITE	E BUILT 1/1			
37. EXTENT OF FLAME	38. EXTENT OF SMOKE	39. EXTENT OF WATER	40. EXTENT OF FIRE			
DAMAGE 1. CONFINED TO THE	DAMAGE	DAMAGE	CONTROL DAMAGE			
OBJECT OF ORIGIN	1. CONFINED TO OBJECT OF ORIGIN	1. CONFINED TO OBJECT OF ORIGIN	1. CONFINED TO OBJECT			
(2) CONFINED TO PART	OCONFINED TO PART	DCONFINED TO PART	CONFINED TO PART			
OF ROOM OR AREA	OF ROOM OR AREA	OF ROOM OR AREA	OF ROOM OR AREA			
OF ORIGIN	OF ORIGIN 3. CONFINED TO ROOM	OF ORIGIN	OF ORIGIN			
3. CONFINED TO ROOM OF ORIGIN	OF ORIGIN	3. CONFINED TO ROOM OF ORIGIN	J. CONFINED TO ROOM OF ORIGIN			
4. CONFINED TO THE	4. CONFINED TO THE	4. CONFINED TO THE	4. CONFINED TO THE			
FIRE-RATED	FIRE-RATED	FIRE-RATED	FIRE-RATED			
COMPARTMENT OF ORIGIN	COMPARTMENT OF ORIGIN	COMPARTMENT OF ORIGIN	COMPARTMENT OF			
5. CONFINED TO FLOOR	5. CONFINED TO THE	5. CONFINED TO THE .	ORIGIN 5. CONFINED TO THE			
OF ORIGIN	FLOOR OF ORIGIN	FLOOR OF ORIGIN	FLOOR OF ORIGIN			
6. CONFINED TO	6. CONFINED TO BUILDING OF ORIGIN	. 6. CONFINED TO	6. CONFINED TO			
8UILDING OF ORIGIN 7. EXTENDED BEYOND	7. EXTENDED BEYOND	BUILDING OF ORIGIN 7. EXTENDED BEYOND	BUILDING OF ORIGIN			
BUILDING OR ORIGIN	BUILDING OF ORIGIN	BUILDING OF ORIGIN	7. EXTENDED BEYOND BUILDING OF ORIGIN			
8. NOT A STRUCTURE	8. NOT A STRUCTURE	8. NOT A STRUCTURE	8. NOT A STRUCTURE			
FIRE	FIRE 9. NO DAMAGE OF THIS	FIRE 9. NO DAMAGE OF THIS	FIRE			
9. NO DAMAGE OF THIS TYPE	TYPE	TYPE	9. NO DAMAGE OF THIS			
	· •	L	1 1			
41. AT TIME OF FIRE, BUILDI	JAC WAS: 5 CONTINUE THE	·				
	4 000110150 84 0	LEEPING PERSONS 4. NOT OC HILDREN OR AGED 5. VACAN				
OCCUPIED BY AWAKE PER	PERSONS ONLY		F ABOVE (Explain in nerrative)			
42. IF FLAME SPREAD TYPE	OF MATERIAL GENERATING MO		UE OF FLAME TRAVEL			
BEYOND ROOM OF	N/A		1 1 1			
ORIGIN:	NA	40 41	42 43			
	OF MATERIAL GENERATING MO	ST SMOKE: 45. AVEN	UE OF SMOKE TRAVEL			
BEYOND ROOM OF	N/A		1 1			
ORIGIN:		44 45	46			
46. METHOD OF DETECTION		47. METHOD OF EXTINGUIS By F.D PEECONNECTED	/			
SMOKE DETECTOR ACT	TIATION US	WITH WATER CARLIED	IN APPARATUS 12 1			
48. AGENT AND QUANTITY U		49. MOST EFFECTIVE EXTIR	ICUIOUNG A			
USED & CODE AGENTS AN		AGENT USED	IGUISHING			
	WATER - SOLID STREAM	50. NUMBER OF PEOPLE RE	COLLED BY			
WATER - BOTH 0 AND 1 3	AFFF	FIRE DEPT. (Explain in n	4//4 1 1			
4 OTHER FOAMS (PROTEIN, AGENTS)	HIGH EXPANSION FOAM	51. DEFICIENCIES OR PROBLEM	AREAS			
_	CARBON DIOXIDE	If problems existed in any o				
7 HALOGENATED AGENTS (indicate and further explain in 1. ALARM TRANSMITTAL	narrative:			
MATER WITH ADDITIVES		2. FIRE DEPARTMENT RESP	ONSE			
OTHER (COMBUSTIBLE ME AGENTS, ETC)	TAL EXTINGUISHING	3. PUMPER, HOSE, LADDER 4. MANPOWER	S, ETC.			
·	ACENT OF	5. BREATHING APPARATUS	PROTECTIVE CLOTHING, ETC.			
	AGENT CTY.	6. EXTINGUISHING AGENTS	, WATER SUPPLY, ETC.			
1 34 00 0 0 2 5	2 61 62 63 64 65	7. VENTILATION, FORCIBLE 8. WEATHER	ERINT, SALVAGE			
	[] []02 02 03	9. ITEMS OF NON-COMPLIA	NCE (OSHA) CARO NO.			
3 66 67 68 69 70		10. OTHER				
66 67 68 69 70	7 [71] - [72[73]74[75]	///	76 77178172			

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SECTION D	- FIRE	PROTE	CTION FACILITIES (IN STRUCTURES ONLY)	
52. AUTOMATIC SPRINKLERS PROVIDED? (IF NO,PROCEED TO 53)	Y YES	N 12	TYPE OF SPRINKLER SYSTEM 1. WET	SPRINKLER PERFORMANCE 1. SPRINKLERS OPERATED SATISFACTORILY — EXTINGUISHED FIRE	
PERCENT COVERED?		13 14 15	2. DRY 3. DELUGE-WATER 4. DELUGE-FOAM	2. SPRINKLERS OPERATED SATISFACTORILY - HELD FIRE IN CHECK	
IF LESS THAN 100%, WERE SPRINKLERS IN FIRE AREA?	Y. YES N. NO	16	5. PRE-ACTION DELUGE	3. NO SPRINKLER OPERATION: FIRE TOO SMALL 4. NO SPRINKLER OPERATION; NO SPRINKLERS IN FIRE AREA	
OPERATED AT FIRE?	Y. YES N. NO	17		5, SPRINKLER OPERATION UNSATISFACTORY (EXPLAIN IN NARRATIVE)	
CONNECTED TO FIRE ALARM HEADQUARTERS?	Y. YES N. NO			6. PERFORMANCE OF AUTOMATIC EXTINGUISHING EQUIPMENT NOT CLASSIFIED ABOVE 7. PERFORMANCE OF AUTOMATIC	
WAS SPRINKLER OPERATION FIRST INDICATION OF FIRE?	Y, YES	19		EXTINGUISHING EQUIPMENT UNDETERMINED OR NOT REPORTED	
NUMBER OF SPRINKLER HEADS OPERATED?	•	20 21	22		23
53. AUTOMATIC FIRE ALARM PROVIDED? (IF NO, PROCEED TO 54)	YES N. NO	<u> Y</u>	TYPE OF ALARM SYSTEM	PERFORMANCE OF FIRE DETECTION EQUIPMENT 1. DETECTOR(S) IN THE ROOM OR	
PERCENT COVERED?		050 23 26 27	1. FIXED TEMPERATURE 2. RATE OF RISE 3. COMBINATION	SPACE OF FIRE ORIGIN, AND THEY OPERATED DETECTORIS) NOT IN THE ROOM OR SPACE OF FIRE ORIGIN, AND	
IF LESS THAN 100%, WERE DETECTORS IN FIRE AREA?	Y. YES	N 28	FIXED TEMP/RATE OF RISE SMOKE/SMOKE COMBINATION	THEY OPERATED 3. FIRE TOO SMALL TO ACTIVATE DETECTORS 4. DETECTOR PERFORMANCE	
OPERATED AT FIRE?	YES N. NO	<u>Y</u> 29	5. OTHER	UNSATISFACTORY (EXPLAIN IN NARRATIVE) 5. NO DETECTORS PRESENT	
CONNECTED TO FIRE ALARM HEADQUARTERS?	Y. YES]N 30		6. PERFORMANCE OF FIRE DETECTION EQUIPMENT NOT CLASSIFIED ABOVE 7. PERFORMANCE OF FIRE	
WAS DETECTOR OPERATION FIRST INDICATION OF FIRE?	YES N. NO	Y 31	32	DETECTION EQUIPMENT UNDETERMINED OR NOT REPORTED	12
54. MANUAL FIRE ALARM SYSTEM PROVIDED? (IF NO,PROCEED TO 55)	Y. YES	N 34	55. INSTALLED PORTABLE EXTINGUISHERS (NOT F.D. CARRIED)		
OPERATED AT FIRE? (IF NO,PROCEED TO 55)	Y. YES N. NO	35	1 EXTINGUISHERS NOT PROVIDED 2. PROVIDED BUT		
CONNECTED TO FIRE ALARM HEADQUARTERS?	Y, YES N. NO	36	NOT USED 3. OPERATED SATISFACTORILY 4. OPERATED		
IF OPERATED DID SYSTEM PERFORM SATISFACTORILY?	Y. YES N. NO	 	UNSATISFACTORILY (EXPLAIN IN NARRATIVE) 5. OPERATION N/A		

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56.	SYSTEMS IN FIRE PROCEED TO SECONOME 2. BUILT-IN CARB FLOODING SYS 3. BUILT-IN CARB HAND HOSELIN 4. BUILT-IN "HALL SYSTEM PROVIS. BUILT-IN DRY CO.	ON DIOXIDE TEMS PROVIDED ON DIOXIDE IE PROVIDED DON" FLOODING DED CHEMICAL SYSTEM PROVIDE SYSTEM PROVIDED	39	1. FIRE TOO SMALL FOR SYSTEM OPERATION 2. OPERATED SATISFACTORILY — EXTINGUISHED FIRE 3. OPERATED SATISFACTORILY — HELD FIRE IN CHECK 4. OPERATED UNSATISFACTORILY (EXPLAIN IN NARRATIVE) 5. OPERATION N/A		
			SECTION E - LOSSES			
	PROPERTY DAMAGED	ESTIMATED \$ VALUE	ESTIMATED \$ LOSS	60. IF NON-GOV. LOSS, GIVE PROPERTY TYPE 1. PRIVATE 4. EXCHANGE, PX 2. CONTRACTOR 5. GOV LOSS, REIMBURSED		
57.	STRUCTURE OR MOBILE PROPERTY (GOVERNMENT)	01005014116	0 0 0 0 0 0 3 5 0	3. SPECIAL SERVICES 6. OTHERCARD NO.		
58.	CONTENTS (GOVERNMENT)	12 13 14 15 16 17 18 19	20 21 22 23 24 25 26 27	61. NO. INCIDENT- RELATED RELATED RELATED RATALITIES 31 32 33		
59.	NON-GOV PROPERTY (IF NONE PROCEED TO 61)		22 22 22 22 22 22 22 22 22 22 22 22 22	SECTION F - TIMES (24-HR CLOCK) 63. ESTIMATED TIME FIRE STARTED SO 51 12 53 54 55 56 57 F. D. ARRIVED EXTINGUISHED CARD NO. (7) 75 60 66 67 68 69 77 78 79		
_	34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 62 63 64 65 66 67 68 69 77 78 79 SECTION G — BRIEF NARRATIVE OF FIRE					

At 1752, telephone call received from occupant at MEMQ Building 3282, Wellings Court, Navy Housing, reporting a fire in apartment 282-G. 750GPM triple combination pumper dispatched, mutual aid requested from Smithfield F. D. which responded with 750GPM pumper. Upon arrival Fire Captain reported working fire with smoke coming from front door and attic eaves. Attack made by preconnected 1-3/4" hoseline from Engine 1 through front door and into utility room. Fire extinguished using 25 gallons of water from the booster tank. Fire damage confined to rear wall utility room with fire traveling eight feet up wall. Apartment was not occupied at time of fire. Fire discovered by neighbor, he heard single station battery operated smoke letectors sounding. Fire was caused when plumbers earlier had been thawing frozen pipe with a plumbers torch. Temperature was 17 degrees.

CHIEF OF FIRE DEPARTMENT	REVIEWING OFFICIAL	REVIEWING	OFFICIAL	REVIE	WING OFFICIAL
FOR ADDITIONAL INFORMATION PH	IONE NO	(CHECK ONE)	☐ AUTOVON	□FTS	COMMERCIAL
DD 5 2224 A4 IAN					

SAMPLE

DoD FIRE INCIDENT REPORT

Page 1 of 6 Pages

		FOR OFFIC	IAL USE ONLY				
A. Complete instructions for filling	-		8055.7-M	THIS SPACE	FOR SAFET	Y CENTER ON	JLY:
B. The entire form may be hand g							
C. Where blocks are provided for (1) If the entry is letters, place	the individual characte	rs of the date, fo	ollow these rules:	YR MO	DAY	LINE EXPN	10. T/C
(2) If the entry is a number, pl			t-hand block,	01 02 03 04	05 06 07		ابراب
	SEC	TION A - 0	GENERAL DA		05 06 07	08 109 111011	1][80]
1. NAME OF FIRE DEPART			2. REPORT S		3. OFF-S	TATION/MUT	UAL
		_	1, Preliminar	-		ESPONSE	•
NAUAL AMPHIBIOD	US BASE, LIT	UE CREEK	2. Final 3. Revised	L	2 DNO		Wi
4. LOCATION		S. ZIP CODE	<u> </u>	6. UIC-RUC/		ATION	12
4. 2007/1014	1		DIGIT	IDENT, COD		2. Marine	
	. [6 DIGIT		1	3. Army		
NORFOCK, VIRGIN	VIA :	ारा दाहा		61441	24	ise Logistics Age	ncy
,	<u> </u>	3 14 15 18 17	10 19 20 2	16 / 4 / 1	6. Other	•	127
& NAME OF ACTIVITY WHE	RE FIRE OCCURE	RED	9. LOCATION	!			-144
				· · · · · · · · · · · · · · · · · · ·		•	
10. AFFILIATION		12. DATE OF	FIRE 13. DA	Y OF WEEK 14	. INCIDENT	15. MUTUA	LAID
1. Navy 2, Marine	IDENT. CODE				NUMBER	RECEIV	ED
3. Army 4. Air Force		YR MO	DAY 2. N	fon 6. Fri	C482	Y. Yes	
5. Def. Log. Agency 6. Other		8121/12	731 3.1			Ø No	
)	29 30 31 32 33		4. v	7	0052	-	
16. METHOD OF ALARM FR			17. TYPE OF	SITUATION FO	IND	4	
	SE POLICE	. 140		-IRE PRIVI		NAINED I	131
KADIO FROM BA	E MOLICE	42 43	19. MOBILE PE	<u>-</u>			4 45
PARKING LAT N	EAR			e Home, Ship, Airc			. ,
BUILDING 52	0	965	· A	UTOMOBI	LE	1/4	
O. IF MOBILE PROPERTY	YEAR	MAKE	MODE		IAL NO./OR	LICENSE NO.	
Auto., Mobile Home, Ship, Aircraft	1918			1 -	REAU NO.		
AUTOMOBILE		PONTIN			<u>87934276</u>	VA EBJ-	811
			AND IGNITI	ON DATA	_		
1. AREA OF FIRE ORIGIN	22. LEVEL O	FORIGIN		MINATION STA			
B A. 18	I NEAR GRA	WE LEVEL	. / 1	T TERMINATED DRE SMOLDER O		HEAT STAGE	
PASSENGER AREA 51	52		7==	TERMINATED I		ER STAGE.	
4. EQUIPMENT INVOLVED	IN IGNITION (IF	ANY)	BEF	ORE ANY FLAME		•	
		.0		TERMINATED II	N OR AFTER 1	THE FLAME ST	AGE
VEHICLE		[27	4. NOT	APPLICABLE			
5. IF EQUIPMENT INVOLVE	ED YEAR	MAKE	MODEL	SER	IAL NO.	VOLTAGE	759
IN IGNITION							
	<u> </u>						
	MATERIAL	FIRST IGN	ITED (26°an	d 27 only)			
6. TYPE			27. FORM		······································	· · · · · · · · · · · · · · · · · · ·	
GASOCINE		23	CACALIAIN	CAM ONL	TA, 1/FD	18	261
	T1011		SASOLINE .		ININCK	59	60
B. FORM OF HEAT OF IGNI		ا ا	29. IGNITION	ACTOR	Plan.	CARD	NO
OPEN RAME/MATO	4 OR LIGHTER	61 62	CIVIL DI	STIDALAN		للراها ا	18
		61 62	CIVIC DIE	DIUKOMNUE	63 64	77 71	3 79

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Page 2 of 6 Pages

	PU	H OFFICIA	LOEUN	ILY				
SECTION C - STRUCTURE AND FIRE DATA								
30. STRUCTURE TYPE (If no	t structure 31. ST	RUCTURE	NO.	32. YEA			UMBER OF	
	eed to 46) 8	1111	1	CON	NSTR	ı s	TORIES	
NOT A STRUCTURE 34. GROUND FLOOR AREA		13 14 15			19 20 2		23 24 25	
34. GROUND FLOUR AREA	35. CONS1	RUCTION	NTYPE		38. CONS	STRUCTION	METHOD	
26 27 28 29	30 31 32				<u>,</u>		34	
37. EXTENT OF FLAME	38. EXTENT OF SM	OKE :	39. EXTE	NT OF V	VATER	40. EXTE	NT OF FIRE	
DAMAGE	DAMAGE		DAM		,		ROL DAMAGE	
1. CONFINED TO THE OBJECT OF ORIGIN	1. CONFINED TO	DBJECT		FINED TO	OBJECT	1. CONFINED TO OBJE		
2. CONFINED TO PART	2. CONFINED TO	PART		FINED TO	PART		INED TO PART	
OF ROOM OR AREA	OF ROOM OR A	REA	-	OOM OR	AREA	_	OOM OR AREA	
OF ORIGIN J. CONFINED TO ROOM	OF ORIGIN 3. CONFINED TO I	ROOM		RIGIN FINED TO	ROOM		RIGIN INED TO ROOM	
OF ORIGIN	OF ORIGIN	100		RIGIN	, 1100m	_	RIGIN	
4. CONFINED TO THE	4. CONFINED TO	LHE,		FINED TO	THE		INED TO THE	
FIRE-RATED COMPARTMENT OF	FIRE-RATED COMPARTMENT	OF		RATED :	NT OF		RATED ARTMENT OF	
ORIGIN	ORIGIN	j	ORIC		· · ·	ORIG		
5. CONFINED TO FLOOR	5. CONFINED TO T			FINED TO			INED TO THE	
OF ORIGIN 6. CONFINED TO	6. CONFINED TO	3/N		OR OF OR FINED TO		FLOO! 6. CONF	R OF ORIGIN	
BUILDING OF ORIGIN	BUILDING OF O		BUIL	DING OF	ORIGIN		ING OF ORIGIN	
7. EXTENDED BEYOND	7. EXTENDED BEY BUILDING OF O			ENDED BE	4		NOED BEYOND	
BUILDING OR ORIGIN (8) NOT A STRUCTURE	8. NOT A STRUCTU		_	DING OF			DING OF ORIGIN	
FIRE	FIRE		FIRE			FIRE	31 NOC TORE	
9. NO DAMAGE OF THIS	9. NO DAMAGE OF	THIS		AMAGE C	OF THIS		MAGE OF THIS	
TYPE	TYPE	18	TYPE	•	16	TYPE	. Bi	
[35]	10.0 14.0	36			37			
41. AT TIME OF FIRE, BUILD	2 0000181	ED BY SLEI ED BY CHIL	_		4. NOT OCC 5. VACANT	UPIED		
1. OCCUPIED BY AWAKE PER	2042	SONLY		. AGEG		ABOVE (Exp	plain in narrative)	
42. IF FLAME SPREAD TYPE	OF MATERIAL GENERA	TING MOST	T FLAME	S :	43. AVENU			
BEYOND ROOM OF							111	
ORIGIN:				40 41			42 43	
	OF MATERIAL GENERA	TING MOST	T SMOKE:		45. AVENU	E OF SMOK	E TRAVEL	
BEYOND ROOM OF ORIGIN:				44 45			144	
46. METHOD OF DETECTION		47	7. METH		XTINGUISH	MENT	1991	
2		03	By F.D.	PRE	E-CONNEC	TED .	121/1	
ROVING PATROL		47 40	Boss		LINE		40 50	
48. AGENT AND QUANTITY U	ISED (CIRCLE AGENT	S 49		EFFECT	IVE EXTIN	guishing E <i>/SPRAY</i>		
USED & CODE AGENTS AND WATER - SPRAY/FOG		50			EOPLE RES			
2 WATER - BOTH 0 AND 1	AFFF	EAM	FIRE	DEPT. (8	Explain in na	rrative)	52 53	
4 OTHER FOAMS (PROTEIN,			R PROBLEM A					
AGENTS) 5 DRY CHEMICAL (sted in any of		areas.			
7 HALOGENATED AGENTS (- 1			her explain in : NSMITTAL	narrative;		
8. WATER WITH ADDITIVES (9. OTHER (COMBUSTIBLE ME	į			MENT RESPO				
AGENTS, ETC)	TAL EXTINGUISHING			NPOWER	SE, LADDERS	, EIU.		
AGENT QTY.	AGENT QTY.						CLOTHING, ETC.	
A A - 1/		, , 1			ING AGENTS, I, FORCIBLE E			
1 34 55 56 57 58 59 60	2 61 62 63 64	65	8. WE	ATHER				
		_	10. OT		N-COMPLIAN	ICE (USHA)	CARD NO.	
3 66 67 68 62 70	4 71 72 73 74	75				ļ.,		

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				IN ATRICTURES OF 14
	- FIRE PRO	TEC	TION FACILITIES	IN STRUCTURES ONLY)
52. AUTOMATIC SPRINKLERS PROVIDED? (IF NO,PROCEED TO 53)	Y. YES N. NO	12	TYPE OF SPRINKLER SYSTEM	SPRINKLER PERFORMANCE 1. SPRINKLERS OPERATED SATISFACTORILY —
PERCENT COVERED?	13 1	4 15	1. WET 2. DRY 3. DELUGE-WATER 4. DELUGE-FOAM	EXTINGUISHED FIRE 2. SPRINKLERS OPERATED SATISFACTORILY - HELD FIRE IN CHECK
IF LESS THAN 100%, WERE SPRINKLERS IN FIRE AREA?	Y. YES N. NO	16	5. PRE-ACTION DELUGE	3. NO SPRINKLER OPERATION: FIRE TOO SMALL 4. NO SPRINKLER OPERATION; NO SPRINKLERS IN FIRE AREA
OPERATED AT FIRE?	Y. YES N. NO	17		5. SPRINKLER OPERATION UNSATISFACTORY (EXPLAIN IN NARRATIVE)
CONNECTED TO FIRE ALARM HEADQUARTERS?	Y. YES	10		8. PERFORMANCE OF AUTOMATIC EXTINGUISHING EQUIPMENT NOT CLASSIFIED ABOVE
WAS SPRINKLER OPERATION FIRST INDICATION OF FIRE?	YES NO	H		7. PERFORMANCE OF AUTOMATIC EXTINGUISHING EQUIPMENT UNDETERMINED OR NOT REPORTED
NUMBER OF SPRINKLER HEADS OPERATED?	 	21	22	12
53. AUTOMATIC FIRE ALAS A PROVIDED? (IF NO,PROCEED TO 5	Y. YES N. NO	24	TYPE OF ALARM SYSTEM	PERFORMANCE OF FIRE DETECTION EQUIPMENT 1. DETECTORIS) IN THE ROOM OR
PERCENT COVERED?	25 2	6 0	1. FIXED TEMPER TURE 2. RATE O RISE 3. COMBINATION	SPACE OF FIRE ORIGIN, AND THEY OPERATED 2. DETECTORIS) NOT IN THE ROOM OR SPACE OF FIRE ORIGIN, AND
IF LESS THAN 100%, WERE DETECTORS IN FIRE AREA?	Y. YES N. NO	21	FIXE TEMP/RATE OF USE 4. SMOKE/SMOKE	THEY OPERATED FIRE TOO SMALL TO ACTIVATE DETECTORS DETECTOR PERFORMANCE
OPERATED AT FIRE?	Y. YES N. NO	29	COMBINATION 5. OTHER	UNSATISFACTORY (EXPLAIN IN NARRATIVE) 5. NO DETECTORS PRESENT
CONNECTED TO FIRE ALARM HEADQUARTERS?	Y. YES N. NO	30		B. PERFORMANCE OF FIRE DETECTION EQUIPMENT NOT CLASSIFIED ABOVE PERFORMANCE OF FIRE
WAS DETECTOR OPERATION FIRST INDICATION OF FIRE?	Y. YES N. NO	31	32	DETECTION EQUIPMENT UNDETERMINED OR NOT REPORTED 3
54. MANUAL FIRE ALARM SYSTEM PROVIDED? (IF NO,PROCEED TO 55)	Y, YES N. NO	34	55. INSTALLED PORTABLE EXTINGUISHERS (NOT F.O. CARRIED)	
OPERATED AT FIRE? (IF NO,PROCEED TO 55)	Y. YES N. NO	35	1. EXTINGUISHERS NOT PROVIDED 2. PROVIDED BUT	
CONNECTED TO FIRE ALARM HEADQUARTERS?	Y. YES N. NO	36	NOT USED 3. OPERATED SATISFACTORILY 4. OPERATED	
IF OPERATED OID SYSTEM PERFORM SATISFACTORILY?	Y. YES N. NO		UNSATISFAC- TORILY (EXPLAIN IN NARRATIVE)	

			FOR OFFI	ICIAL USE ON	iLY			ı	Page 4 of 6 Pages
56. OTHER FIXED SPECIAL EXTINGUISHING SYSTEMS IN FIRE AREA (IF NONE, PROCEED TO SECTION E) NONE 1. BUILT-IN CARBON DIOXIDE FLOODING SYSTEMS PROVIDED 3. BUILT-IN CARBON DIOXIDE HAND HOSELINE PROVIDED 4. BUILT-IN "HALON" FLOODING SYSTEM PROVIDED 5. BUILT-IN DRY CHEMICAL SYSTEM PROVIDED 6. BUILT-IN FOAM SYSTEM PROVIDED 7. OTHERS			EXT OPE 1. 2. 3.	ED SPECIAL INGUISHIN RATED AUTOMATIC MANUAL NOT OPERA	G S	40	OPERA 2. OPERA EXTING 3. OPERA HELD 4. OPERA (EXPL./	NOCE OO SMALL I ITION ITED SATISF GUISHED FI ITED SATISF ITED SATISF	FACTORILY - ECK FISFACTORILY
		S	ECTION	VE - LOS	SES	<u> </u>			
	PROPERTY DAMAGED	ESTIMATED \$ VALUE		IMATED LOSS		PRIVAT	E 4.	EXCHANG	
57.	STRUCTURE OR MOBILE PROPERTY (GOVERNMENT)	42 43 44 45 46 47 48 49	50 51 52	53 54 55 56	57	2. CONTRA 3. SPECIAL	SERVICES 6.		CARD NO.
58.	CONTENTS (GOVERNMENT)	12 13 14 15 16 17 18 19	20 21 22	23 24 25 26	27	61. NO. IN RELATED INJURIES	CIDENT- 28 29 30	RELATED	NCIDENT- SES 31 32 33
59.	NON-GOV PROPERTY (IF NONE PROCEED TO 61)	3000 34 35 36 37 38 39 40 41	12 43 44	1 1910 45 46 47 48	9	SECTIO 63. ESTIM TIME START [FIRE FIRE PED DE 2 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /		ALARM RECEIVED [/ 335] 58 59 60 61
		SECTION G	_ RRIE	F NARRA	TIV	E OF FIRE	F		

At 1235 a radio transmission was received from Base Police reporting an automobile fire in parking lot next to Bldg. 520. Pumper with 4 firefighters responded. Upon arrival found automobile interior fully involved. Fire was extinguished, using 1" booster line with approximately 400 gals. water carried in apparatus. Automobile was reported stolen earlier in the day. The fire was set using gasoline doused in the automobile interior with ignition presumably by match or lighter.

CHIEF OF FIRE DEPARTMENT	REVIEWING OFFICIAL	REVIEWING	OFFICIAL	REVIE	WING OFFICIA	ı.L
FOR ADDITIONAL INFORMATION PH	IONE NO.	_(CHECK ONE)	DAUTOVON	OFTS	COMMERCIA	٩L
DD Form 2224 94 IAN						

SAMPLE

DoD FIRE INCIDENT REPORT

Page 1 of 6 Pages

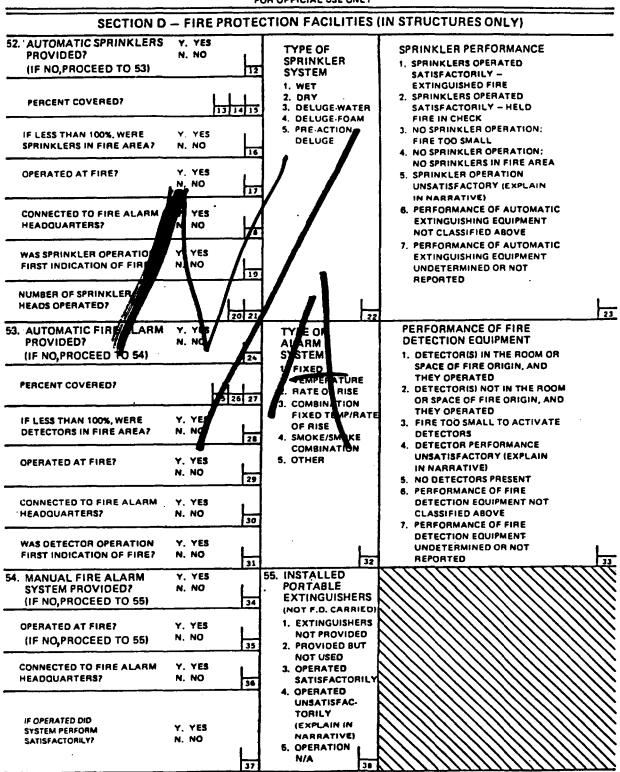
	FOR OF	FICIAL USE ONLY			
A. Complete instructions for filling out this f B. The entire form may be hand printed. Leg C. Where blocks are provided for the individual fill if the entry is letters, place the first let	ibility is important, ial characters of the data iter in the left-hand bloc	s, follow these rules; k;		CE FOR SAFET	CENTER ONLY
12) If the entry is a number, place it so the			01 02 03	04 05 06 07	00 09 10 11
	SECTION A	- GENERAL D	ATA		
1. NAME OF FIRE DEPARTMENT		2. REPORT			TATION/MUTUAL ESPONSE
FLIGHT AFB		Final 3. Revised		D'Nn	K
4. LOCATION	5. ZIP COD	e nicu	6. UIC-RU		IATION 2. Marine
SOMEWHERE, NV	8 DIGIT 8 19 14 10 13 14 15 18	6 - 1 20	6014	3. Arm	Air Force
8. NAME OF ACTIVITY WHERE FIRE	OCCURRED	9. LOCATIO			
3. Army (DAir Force 5. Def. Log. Agency 6. Other 7 0 8 9 28 29 30 31	T. CODE YR M. 17168121	0 DAY 2.	AY OF WEEK Sun 5, Thu Mon 6, Fri Tue 7, Sat Wed /	NUMBER CY-82	RECEIVED Y. Yes
18. METHOD OF ALARM FROM PUBL CRASH NET RADIO 18. FIXED PROPERTY USE	LIC - 31 42	17. TYPE OF	T - WHEE	L/BRAKE	FIRE 4
AIRCLAFT LANDING	97	44	ile Home, Ship,		ER 1513
20. IF MOBILE PROPERTY (Auto., Mobile Home, Ship, Aircreft) AIRCRAFT	MAKE	MOD ACFT	EL/OR . MODEL	SERIAL NO./OR BUREAU NO. 123456	LICENSE NO.
SE	CTION B - ORIG	IN AND IGNIT	TION DATA		
.0.2	LEVEL OF ORIGIN SRADE TION (IF ANY)	1. HE BE 53 2. FII GE 3. FII	FORE SMOLDI RE TERMINAT FORE ANY FL	FED IN THE OVER ER OR FLAME ED IN THE SMOLO AME ED IN OR AFTER	
25. IF EQUIPMENT INVOLVED YEAR IN IGNITION	R MAKE	MODI	i.	SERIAL NO.	VOLTAGE
MA	TERIAL FIRST I	GNITED (26%	and 27 only	i	
26. TYPE		27. FORM			
RUBBER	51		TIRE		59 60
28. FORM OF HEAT OF IGNITION WHEEL FRICTION	5	29. IGNITION		K 5	CARD NO

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Page 2 of 6 Pages

	SECTIO	ON C - STRUCT	TIPE AND) EIRE	DATA			
30. STRUCTURE TYPE (If not		31. STRUCTU		32. YEA		33. NUMBER	ROF	
		8			ISTR	STORIES		
NOT A STRUCTU	IRE		5 16 17 18		19 20 21 2	2	23 24 25	
34. GROUND FLOOR AREA	:	35. CONSTRUCTION	ON TYPE		36. CONSTR	UCTION METH	OD	
26 27 28 29	30 31 32			3:	<u>-</u>		<u></u>	
37. EXTENT OF FLAME	I .	NT OF SMOKE	39. EXTE	_	VATER 4	D. EXTENT OF		
DAMAGE	DAMA		DAM		OBJECT	CONTROL D		
1. CONFINED TO THE OBJECT OF ORIGIN		IFINED TO OBJECT	_	FINED TO RIGIN	OBJECT	1. CONFINED TO OBJECT OF ORIGIN		
2. CONFINED TO PART		IFINED TO PART		FINED TO		2. CONFINED 1	-	
OF ROOM OR AREA	_	ROOM OR AREA ORIGIN		OOM OR	AREA	OF ROOM OF	H AREA	
OF ORIGIN 3. CONFINED TO ROOM		IFINED TO ROOM		FINED TO	ROOM	3. CONFINED T	O ROOM	
OF ORIGIN		ORIGIN		RIGIN		OF ORIGIN		
4. CONFINED TO THE FIRE-RATED	1	IFINED TO THE	ľ	FINED TO	THE	4. CONFINED T		
COMPARTMENT OF		PARTMENT OF		PARTMEN	IT OF	COMPARTME		
ORIGIN	ORI		ORIC			ORIGIN		
5. CONFINED TO FLOOR OF ORIGIN		FINED TO THE OR OF ORIGIN		FINED TO OR OF OR		5. CONFINED TO		
6. CONFINED TO		FINED TO	I .	FINED TO		6. CONFINED T		
BUILDING OF ORIGIN	_	LDING OF ORIGIN ENDED BEYOND	1	DING OF ENDED BE	1	BUILDING OF		
7. EXTENDED BEYOND BUILDING OR ORIGIN		DING OF ORIGIN		DING OF		BUILDING OF		
8. NOT A STRUCTURE		A STRUCTURE		A STRUC	TURE	8. NOT A STRU	CTURE	
FIRE	FIRE	E DAMAGE OF THIS	FIRE	AMAGE C	OF THIS	FIRE 9. NO DAMAGE	OF THIS	
9. NO DAMAGE OF THIS	TYP		TYPE			TYPE	UP, I MIS	
1772		136	1				18	
41. AT TIME OF FIRE, BUILD	ING WAS:	2. OCCUPIED BY S	LEEPING PE	RSONS	4. NOT OCCUP	ED	1191	
1. OCCUPIED BY AWAKE PER		3. OCCUPIED BY C			5. VACANT		.61	
		PERSONS ONLY				OVE (Explain in		
42. IF FLAME SPREAD TYPE	OF MATERI	AL GENERATING M	OST FLAME	S:	43. AVENUE	OF FLAME TRA	IVEL	
BEYOND ROOM OF ORIGIN:							42 43	
	OF MATERI	AL GENERATING MO	OST SMOKE	40 41	45 AVENUE	OF SMOKE TRA		
BEYOND ROOM OF		AC GENERIA ING III	301 SORE.	', , l	45. ATCHOL	3. SG	1 1	
ORIGIN:				44 45		-	46	
46. METHOD OF DETECTION		1/12	47. METH	100 OF E . <i>−US</i> €	EXTINGUISHM	ENT <i>Extinsuish</i> e	725.6A	
BY RUNWAY ALE	TT.	1/ 10	FROM	CEASI	4 APPARA	2705	42 50	
48. AGENT AND QUANTITY L				EFFECT	TIVE EXTINGU	ISHING	5	
USED & CODE AGENTS AT 0 WATER - SPRAY/FOG		-			PEOPLE RESCL	ED BY		
2 WATER - BOTH 0 AND 1		SOCIO STREAM			Explain in narra		52 53	
	4 OTHER FOAMS (PROTEIN, HIGH EXPANSION FOAM 51. DEFICIENCIES OR PROBLEM AREAS							
AGENTSI If problems existed in a SDRY CHEMICAL STARBON DIOXIDE indicate and further expl								
7 HALOGENATED AGENTS (HALON 1211, 1301) 1, ALARM TRANSMI								
8 WATER WITH ADDITIVES			TMENT RESPONS	-				
OTHER (COMBUSTIBLE MI AGENTS, ETC)	ETAL EXTIN	GUISHING	4. M/	ANPOWER				
AGENT QTY.	AGENT	QTY.	5. BREATHING APPARATUS, PROTECTIVE CLOTHING, ETC. 6. EXTINGUISHING AGENTS, WATER SUPPLY, ETC.					
.51 11111201	7. VE	NTILATIO	N. FORCIBLE ENT		- ·			
54 55 56 57 58 59 60	2 61	62 63 64 65			ON-COMPLIANCE	(OSHA)	CARD NO.	
3	4		10.01		NE		ki zik	

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DD Form 2324, 84 JAN

			FOR OFFICIAL USE ONLY			P	age 4 of 6 Pages
56. OTHER FIXED SPECIAL EXTINGUISHING SYSTEMS IN FIRE AREA (IF NONE, PROCEED TO SECTION E) JONE 2. BUILT-IN CARBON DIOXIDE FLOODING SYSTEMS PROVIDED 3. BUILT-IN CARBON DIOXIDE HAND HOSELINE PROVIDED 4. BUILT-IN "HALON" FLOODING SYSTEM PROVIDED 5. BUILT-IN FOAM SYSTEM PROVIDED 7. OTHERS			OPERATED 1. AUTOMATIC 2. MANUAL 3. NOT OPERATED	EXTINGUISHING SYSTEMS OPERATED 1. AUTOMATIC 2. MANUAL 3. NOT OPERATED			COR SYSTEM ACTORILY — RE ACTORILY — CK ISFACTORILY ATIVE
		\$	SECTION E - LOSSES	3			
	PROPERTY DAMAGED	ESTIMATED \$ VALUE	ESTIMATED \$ LOSS	1. PRIVAT	E 4.	EXCHANGE	
57.	STRUCTURE OR MOBILE PROPERTY (GOVERNMENT)	22784000	30 51 92 53 54 55 56 57	2. CONTRA 3. SPECIAL	ACTOR 5. . SERVICES 6.		CARD NO. 97 77 78 79
58.	CONTENTS (GOVERNMENT)	12 13 14 15 16 17 18 19	20 21 22 23 24 25 26 27	81. NO. IN RELATED INJURIES	CIDENT- 28 29 30	62. NO. IF RELATED FATALITII	
59.	NON-GOV PROPERTY (IF NONE PROCEED TO 61)	34 35 36 37 30 39 40 41	12 43 44 45 46 47 48 49	SECTIO 63. ESTIME TIME STAR 50 51 F. D. AR 62 63	FIRE FIRE TED DE SALO	ES (24-HR	
		SECTION G	- BRIEF NARRATIV	E OF FIRE	E		

At 0325 runway alert crew and assist. F. C. alerted the control tower that an A-7 nad blown a tire on landing. Requested standby crash equipment respond. Runway alert truck, MB-1 with 2 firefighters and assist F. C. in ATU arrived at aircraft, extinguished burning rubber and hydroulic fluid with one 20# PKP extinguisher. When standby apparatus arrived on scene, fire was out. Pilot accomplished shut down and left aircraft unassisted. No PKP ingested into engine.

CHIEF OF FIRE DEPARTMENT	REVIEWING OFFICIAL	REVIEWING	OFFICIAL	REVIE	WING OFFICIAL	<u>-</u>
FOR ADDITIONAL INFORMATION PH	IONE NO	_(CHECK ONE)	DAUTOVON	OFTS	□ COMMERCIA!	L
DD Form 2324, 84 JAN						

Page 1 of 6 Pages

10. AFFILIATION 11. UICRUC/ 11. Navy 2. Marine 12. Army 3. Airry 4. Air Force 13. Army 4. Air Force 14. Log. Agency 4. IDENT. CODE 15. Del. Log. Agency 4. IDENT. CODE 17. TYPE OF SITUATION FOUND 18. METHOD OF ALARM FROM PUBLIC 17. TYPE OF SITUATION FOUND 18. FIXED PROPERTY USE 19. MOBILE PROPERTY TYPE 19. MOBILE PROPERT			FOR OFFI	CIAL USE	ONLY					
C. Where blocks are provided for the Individual characters of the data, follow these rules: (1) If the entry is latter, place the first later in the lath-and block: (2) If the entry is a number, place it so that the last digit is in the right-hand block. SECTION A — GENERAL DATA 1. NAME OF FIRE DEPARTMENT 3. 2. C. E. S. T. YNDALL AFB, FL 4. LOCATION PANAMA C. T.Y. FL SOOR SOOR 1. Name OF ACTIVITY WHERE FIRE OCCURRED 10. AFFILIATION 11. NOW, 2. Marine 3. Amy OAIF Force 5. Def. Log. Agency 6. Other 11. UIC. RUC/ 12. DATE OF FIRE 13. DAY OF WEEK 14. INCIDENT 15. MUTUAL AIC No. OTHER 1. Namy OAIF Force 5. Def. Log. Agency 6. Other 11. Son 5, This 12. The Second Part of the last of the second Part of the second Par				6055.7-N	A	THIS SP.	ACE FO	R SAFET	Y CENTE	R ONLY:
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SECTION B — ORIGIN AND IGNITION DATA 21. AREA OF FIRE ORIGIN 22. LEVEL OF ORIGIN 23. TERMINATED IN THE OVERHEAT STAGE BEFORE SMOLDER OR FLAME 24. EQUIPMENT INVOLVED IN IGNITION (IF ANY) NONE 25. IF EQUIPMENT INVOLVED IN IGNITION MATERIAL FIRST IGNITED 26. TYPE 27. FORM 29. IGNITION FACTOR 29. IGNITION FACTOR CARD NO.	AIRCRAFT	1967	1			60	67-	297		
21. AREA OF FIRE ORIGIN 22. LEVEL OF ORIGIN 23. TERMINATION STAGE 1. HEAT TERMINATED IN THE OVERHEAT STAGE BEFORE SMOLDER OR FLAME 2. FIRE TERMINATED IN THE SMOLDER STAGE, BEFORE ANY FLAME 2. FIRE TERMINATED IN OR AFTER THE FLAME STAGE 4. NOT APPLICABLE 25. IF EQUIPMENT INVOLVED YEAR IN IGNITION MATERIAL FIRST IGNITED (26 and 27 only) 6. TYPE 27. FORM 29. IGNITION FACTOR CARD NO.			•						<u> </u>	
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NONE 75 4. NOT APPLICABLE 156 157 158 159 160 159 150 159 160 160 160 160 160 160 160 160 160 160	24. EQUIPMENT INVOLVED IN	IGNITION (IF AN	¥)							
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MATERIAL FIRST IGNITED (26 and 27 only) 6. TYPE 27. FORM 29. IGNITION FACTOR CARD NO.	25. IF EQUIPMENT INVOLVED	YEAR	MAKE		MODEL		SERIAL	NO.	VOLTAC	
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S. FORM OF HEAT OF IGNITION 21 2 57 58 FUEL 59 60 CARD NO.		MATERIAL FI	RST IGI	VITED	(26° and	d 27 only	1)			
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FOICTION LEGIT 51/1 PAOT FOULING 51/1 XILLE	8. FORM OF HEAT OF IGNITIO	N		29. IGN	ITION F	ACTOR				CARD NO.
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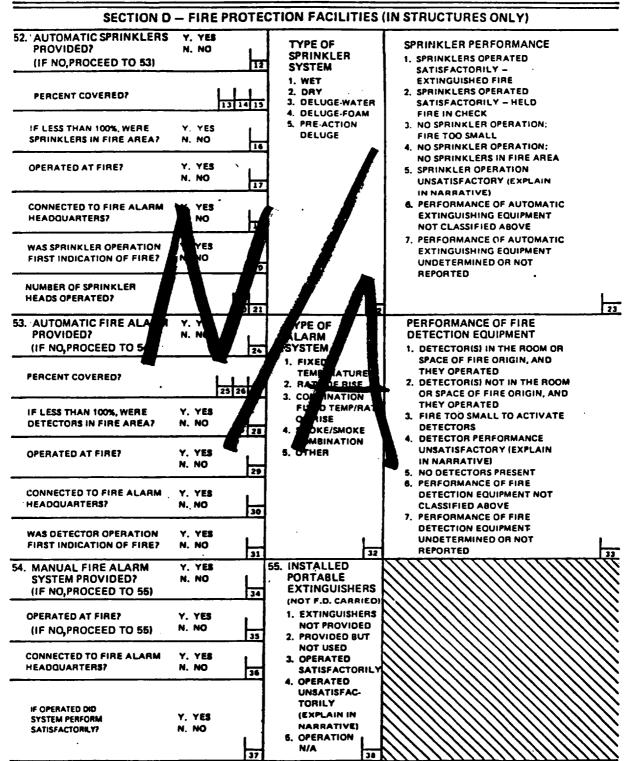
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SECTION C - STRUCTURE AND FIRE DATA								
30. STRUCTURE TYPE (If no	ot structure 31. STRUCT		33. NUMBER OF					
proc	seed to 46)	IIII CONSTR	STORIES					
		15 16 17 18 19 20 2						
34. GROUND FLOOR AREA	35. CONSTRUC	TION TYPE 38. CON	STRUCTION METHOD					
26 27 28 29	30 31 32	33	134					
37. EXTENT OF FLAME	38. EXTENT OF SMOKE	39. EXTENT OF WATER	40. EXTENT OF FIRE					
DAMAGE	DAMAGE	DAMAGE	CONTROL DAMAGE					
1. CONFINED TO THE	1. CONFINED TO OBJEC	T 1. CONFINED TO OBJECT OF ORIGIN	1. CONFINED TO OBJECT OF ORIGIN					
OBJECT OF ORIGIN 2. CONFINED TO PART	OF ORIGIN 2. CONFINED TO PART	2. CONFINED TO PART	2. CONFINED TO PART					
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3. CONFINED TO ROOM OF ORIGIN	OF ORIGIN	OF ORIGIN	OF ORIGIN					
4. CONFINED TO THE	4. CONFINED TO THE	4. CONFINED TO THE	4. CONFINED TO THE					
FIRE-RATED	FIRE-RATED COMPARTMENT OF	FIRE-RATED COMPARTMENT OF	FIRE-RATED COMPARTMENT OF					
COMPARTMENT OF ORIGIN	ORIGIN	ORIGIN	ORIGIN					
5. CONFINED TO FLOOR	5. CONFINED TO THE	5. CONFINED TO THE .	5. CONFINED TO THE					
OF ORIGIN	FLOOR OF ORIGIN 6. CONFINED TO	FLOOR OF ORIGIN 8. CONFINED TO	FLOOR OF ORIGIN 6. CONFINED TO					
6. CONFINED TO BUILDING OF ORIGIN	BUILDING OF ORIGIN		BUILDING OF ORIGIN					
7. EXTENDED BEYOND	7. EXTENDED BEYOND BUILDING OF ORIGIN	7. EXTENDED BEYOND BUILDING OF ORIGIN	7. EXTENDED BEYOND					
BUILDING OR ORIGIN 8. NOT A STRUCTURE	8. NOT A STRUCTURE	8. NOT A STRUCTURE	BUILDING OF ORIGIN 8. NOT A STRUCTURE					
FIRE	FIRE	FIRE	FIRE					
9. NO DAMAGE OF THIS	9. NO DAMAGE OF THIS	9. NO DAMAGE OF THIS	9. NO DAMAGE OF THIS					
TYPE 1	1 1172							
35	 	36 37						
41. AT TIME OF FIRE, BUILD	2 ACCUBIED BY	SLEEPING PERSONS 4. NOT OC CHILDREN OR AGED 5. VACAN						
1. OCCUPIED BY AWAKE PE	PERSONS ON		F ABOVE (Explain in narrative) 39					
42. IF FLAME SPREAD TYP	E OF MATERIAL GENERATING	MOST FLAMES: 43. AVEN	UE OF FLAME TRAVEL					
BEYOND ROOM OF								
ORIGIN:		40 41	42 43					
44. IF SMOKE SPREAD TYPE BEYOND ROOM OF	OF MATERIAL GENERATING	MOST SMOKE: 45. AVEN	UE OF SMOKE TRAVEL					
ORIGIN:		44 45	446					
46. METHOD OF DETECTION		47. METHOD OF EXTINGUIS	HMENT					
Description Of The	27	2 CRASH APPARATUS	-104ins 16/					
KUNWAY ALEK		49. MOST EFFECTIVE EXTIN						
48. AGENT AND QUANTITY USED & CODE AGENTS A		AGENT USED A	FF 51					
_	1. WATER - SOLID STREAM	50. NUMBER OF PEOPLE RE						
2 WATER - BOTH 0 AND 1	3 AFFF	FIRE DEPT. (Explain in n	arrative) 52 53					
4 OTHER FOAMS (PROTEIN AGENTS)	, HIGH EXPANSION FOAM	51. DEFICIENCIES OR PROBLEM						
5 DRY CHEMICAL	6 CARBON DIOXIDE	If problems existed in any o indicate and further explain in						
7 HALOGENATED AGENTS	•	1. ALARM TRANSMITTAL						
8. WATER WITH ADDITIVES 9. OTHER (COMBUSTIBLE M		2. FIRE DEPARTMENT RESP 3. PUMPER, HOSE, LADDER						
AGENTS, ETCI		4. MANPOWER						
AGENT QTY.	AGENT QTY.	5. BREATHING APPARATUS 6. EXTINGUISHING AGENTS	, PROTECTIVE CLOTHING, ETC. , WATER SUPPLY, ETC.					
10 11 12001	131 11/13	7. VENTILATION, FORCIBLE						
54 55 56 57 58 5960	4 61 62 63 64 65	8. WEATHER 9. ITEMS OF NON-COMPLIA	NCE (OSHA) CARD NO.					
9	4111111	10. OTHER NONE	1 1 1 1 1					
3 66 67 68 67 78	4 71 72 73 74 75	110110	76 77 78 72					

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			FOR	OFFIC	IAL US	E ONLY				Page 4 of 6 Pages
56.	OTHER FIXED SPECIAL EXTINGUISHING SYSTEMS IN FIRE AREA (IF NONE, PROCEED TO SECTION E) 1. NONE 2. BUILT-IN CARBON DIOXIDE FLOODING SYSTEMS PROVIDED 3. BUILT-IN CARBON DIOXIDE HAND HOSELINE PROVIDED 4. BUILT-IN "HALON" FLOODING SYSTEM PROVIDED 5. BUILT-IN POAM SYSTEM PROVIDED 7. OTHERS			FIXED SPECIAL EXTINGUISHING SYSTEMS OPERATED 1. AUTOMATIC 2. MANUAL 3. NOT OPERATED				SPECIAL SYSTEM PERFORMANCE 1. FIRE TOO SMALL FOR SYSTEM OPERATION 2. OPERATED SATISFACTORILY — EXTINGUISHED FIRE 3. OPERATED SATISFACTORILY — HELD FIRE IN CHECK 4. OPERATED UNSATISFACTORILY (EXPLAIN IN NARRATIVE) 5. OPERATION N/A		
			SEC	TION	E - L	OSSE				
	PROPERTY DAMAGED	ESTIMATED \$ VALUE			IMATE LOSS	D	1. PRIVAT	'E 4	EXCHANG	
57.	STRUCTURE OR MOBILE PROPERTY (GOVERNMENT)	21/1010101010 42 43 44 45 46 47 48 49		1 52 5) K	200	2. CONTR. 3. SPECIA	L SERVICES 6		CARD NO.
58.	CONTENTS (GOVERNMENT)	12 13 14 15 16 17 18 19	20 2	1 22 2	23 24 2	5 26 27	61. NO. IN RELATED INJURIES	CIDENT- 28 29 30	RELATE	INCIDENT- D IES 31 32 33
59.	NON-GOV PROPERTY (IF NONE PROCEED TO 61)	34 35 36 37 38 39 40 41	1214	3 44	15 46 4	7 48 49	63. ESTIN TIME STAR 50 51	FIRE FIRE TED DE 15 6 1/1 152 53 54 RRIVED EXT		ALARM RECEIVED SS 59 60 61
_		SECTION G					/E OF FIR	<u> </u>		

At 1533 notified by tower of declared inflight emergency. Nose gear unsafe indication. Major crash equipment was in position prior to landing. Upon landing, the main gear collapsed. Aircraft veered off the runway and stopped in soft terrain. The left fuel tank ruptured and friction ignited the fuel. The pilot egressed safely and was treated by the P-10 rescue crew for shock. The fire was extinguished by two P-2s. Investigation showed aircraft damage was due to impact.

CHIEF OF FIRE DEPARTMENT	REVIEWING OFFICIAL	REVIEWING	OFFICIAL	REVIE	WING OFFICIAL
FOR ADDITIONAL INFORMATION PH	IONE NO	(CHECK ONE)	DAUTOVON	OFTS	COMMERCIAL
DD Form 2324, 84 JAN					